S	Sanitized Copy Approved for Release 2011/06/21: CIA-RDP82-00457R002900060003-5  CENTRAL INTELLIGENCE AGENCY REPORT
	NFORMATION REPORT CONC
COUNTRY	Germany (Russian Zone) DATE DISTR. 23 JUNE 1949
SUBJECT	Production at Deutsche Hydrierwerke, Rodleben NO. OF PAGES  bei Deusau-Rosslau
PLACE ACQUIRED	NO. OF ENCLS.  (LISTED BELOW)  50X1-HUM
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1.	The Deutsche Hydrierworke at Rodloben boi Decsau-Rosslau, formerly a part of Henkel und Cie at Dusseldorf, employs 3,700 men; of these, 2,500 are engaged in reconstruction work. The leading construction engineer is a Rucsian named Markovin The manager is Dipl. Ing. Belitzki*
2.	The following production lines are maintained:
	a. Hydrogen.
	b. Edible fats from poppy seed, rape seed, sunflowers, and legumes.
	c. Soap (from the deoxidization plant) and for solvents for industrial purposes, such as for removal of oil from airplane engines under repair.
	d. Fatty acid for synthetic edible fats; this is in the experimental stage.
3.	The new paraffin oxidization plant, which was opened in December 1948, is gradually reaching full productive capacity. It is following the systems used at Fettchemie Hubbe-Fahrenholz, a high pressure plant at lagdeburg, and Heydebreck. a low pressure plant in lesia, both of which have been dismantled. The dismantled plant of Fettchemie was sent to Kolomenskoje, east of Moscow. Eighty per cent of it arrived intact; the remainder was either damaged or missing. The plant is being reconstructed in the Soviet Zone with the assistance of the Konstructions-Ingenieur Euro at Leuna and is being altered to conform to the system used at the Deutsche Hydrierwerke.
23	Comment: Belitzki appears to be identical with Malitzki 50X1-HUM
STATE	CLASSIFICATION  CLASSIFICATION
	DECLASSIFIED  Class. CHANGED TO: TS S  DDA Memo, 4 Apr 77  Auth: DDA REG. 77/1762  -50X1-HUM

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